



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

January 25, 1995

Mr. James MacMorran
U.S. Army Corps of Engineers
Northbrook Area Office
666 Dundee Road, Suite 1605
Northbrook, Illinois 60062

Dear Mr. MacMorran:

Due to the probability of judicial proceedings impacting the manner in which we proceed with the cleanup at the NL Industries Site in Granite City, Illinois, we request that, under the Interagency Agreement between our two agencies regarding this Site, you begin preparing and coordinating for the remediation of battery chip sites, including on-site stabilization, in Venice and Eagle Park Acres. A list of 20 to 30 of these battery chip locations is being compiled and will be sent to your field representative as soon as possible.

Please be aware that, because of past and potential future delays in cleaning up stack emissions sites, we need to have the ability to switch between stack emissions sites and battery chip sites at our discretion.

If you have questions regarding this matter, please contact me at (312)886-4742.

Sincerely,

Brad Bradley

Brad Bradley
Remedial Project Manager

EPA Region 5 Records Ctr.



257905



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, IL 60604-3600

REPLY TO THE ATTENTION OF:

January 25, 1995

Mr. James MacMorran
U.S. Army Corps of Engineers
Northbrook Area Office
666 Dundee Road, Suite 1605
Northbrook, Illinois 60062

OPTIONAL FORM NO. 10-90
FAX TRANSMITTAL
To: James MacMorran From: Beverly Kush/Brad Bradley
Dept./Agency: U.S. Army Corps of Engineers Fax To: 312-886-4742
Fax #: (708) 205-4548 NON 7840 BY 517 7/90 6045 101
GENERAL SERVICES ADMINISTRATION

Dear Mr. MacMorran:

Due to the probability of judicial proceedings impacting the manner in which we proceed with the cleanup at the NL Industries Site in Granite City, Illinois, we request that, under the Interagency Agreement between our two agencies regarding this site, you begin preparing and coordinating for the remediation of battery chip sites, including on-site stabilization, in Venice and Eagle Park Areas. A list of 20 to 30 of these battery chip locations is being compiled and will be sent to your field representative as soon as possible.

Please be aware that, because of past and potential future delays in cleaning up stack emissions sites, we need to have the ability to switch between stack emissions sites and battery chip sites at our discretion.

If you have questions regarding this matter, please contact me at (312) 886-4742.

Sincerely,

Brad Bradley
Brad Bradley
Remedial Project Manager

Printed on Recycled Paper

TRANSMISSION REPORT

THIS DOCUMENT WAS CONFIRMED
(REDUCED SAMPLE ABOVE - SEE DETAILS BELOW)

**** COUNT ****

TOTAL PAGES SCANNED : 1
TOTAL PAGES CONFIRMED : 1

*** SEND ***

No.	REMOTE STATION	START TIME	DURATION	#PAGES	MODE	RESULTS
1	708 205 4548	1-25-95 4:46PM	0'44"	1/ 1		COMPLETED 9600

TOTAL 0:00'44" 1

NOTE:

No. : OPERATION NUMBER 48 : 4800BPS SELECTED EC : ERROR CORRECT G2 : G2 COMMUNICATION
PD : POLLED BY REMOTE SF : STORE & FORWARD RI : RELAY INITIATE RS : RELAY STATION
MB : SEND TO MAILBOX PG : POLLING A REMOTE MP : MULTI-POLLING RM : RECEIVE TO MEMORY